

File View Edit Tools Window Help

☐ Drafts  
☐ Pending  
☒ Active  
     L61: (14514) opto-electronic or opto adj el  
     L62: (27) 61 and ((substrate with packag\$  
     L63: (365) 61 and (controller and heat\$3)  
     L64: (14) 63 and (substrate and bump\$1)  
     L65: (1) 61 and (electrical adj controller an  
☐ Failed  
☒ Saved  
     (34234) opto-electronic or optical adj switch  
     (2) (opto-electronic or optical adj switch\$2  
     (3) (opto-electronic or optical adj switch\$2  
     (54) (opto-electronic or optical adj switch\$  
☐ Favorites  
☐ Tagged (0)  
☐ UDC  
☐ Queue  
☐ Trash

USPAT US-PGPUB EPO JPO DERWENT IBM\_TDB ☐ Plurals

Default operator: OR ☒ Highlight all hit terms initially

(opto-electronic or optical adj switch\$2 or planar adj lightwave adj circuit\$1 or thermo-optic  
 adj switch or opto adj electronic or thermo adj optic adj switch) and ((substrate with  
 packag\$3) and solder adj bump\$1)

☒ BRS 1... ☒ IS4R ☐ Image ☐ Text ☐ HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030140698 A1	20030731	26	High voltage drive circuitry aligned with MEMS array	73/514.18	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030133478 A1	20030717	23	Tunable diffractive device	372/20	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030131476 A1	20030717	18	Heat conduits and terminal radiator for microcircuit packaging and manufacturing	29/890.03	29/557
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030122263 A1	20030703	5	Flip-chip opto-electronic circuit	257/778	
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030122206 A1	20030703	10	Multi-chip module integrating MEMS mirror array with electronics	257/415	257/418; 257/419;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20030112298 A1	20030619	31	Lattice array-structured piezoelectric actuator and method for producing the	347/68	
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20030081287 A1	20030501	27	OPTICAL COMMUNICATION SWITCH NODE	398/52	398/45
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20030057535 A1	20030327	17	Techniques for attaching rotated photonic devices to an optical sub-assembly in an	257/678	257/222
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20030038297 A1	20030227	18	Apparatus, system, and method for transmission of information between	257/99	
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20030031428 A1	20030213	11	Parallel electro-optic interface assembly	385/89	385/88
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20030020062 A1	20030130	28	MEMS and method of manufacturing MEMS	257/40	

☒ Hit ☐ Details ☐ HTML